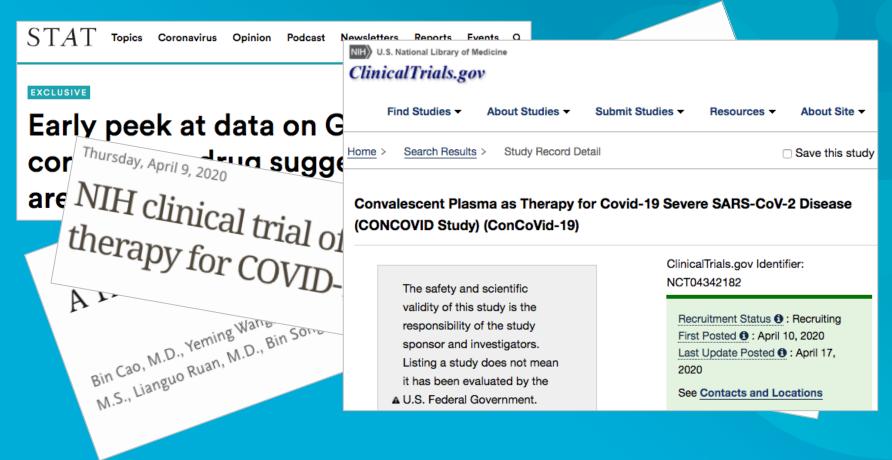


CENTER FOR GLOBAL CLINICAL RESEARCH DATA

Vivli COVID-19 Portal

Ida Sim, MD, PhD Vivli Co-Founder Professor of Medicine, UCSF April 24, 2020

COVID-19 Clinical Trials





Maximizing the value of the data collected respects participants' contributions

Protecting participant privacy

Introducing Vivli

THE ENTITY

- Non-profit organization
- Convening function
 - Biomedical industry (pharma, bio, device)
 - Academia
 - Non-profit funders and foundations
 - Government (funders and regulators)
 - Patient/patient advocates
- Governance and policy
 - Harmonizing language & agreements
 - Move culture of data sharing
- Advocacy
 - Lowering barriers
 - Promoting incentives
- Oversight of Implementation CONFIDENTIAL - Not for distribution

THE PLATFORM

- A user-friendly, secure, state-of-the art data sharing and computing platform
- Serving the international community, including trials from any disease, country, sponsor, funder, or investigator
 - Open search
 - Robust security
 - Modern tools and technologies

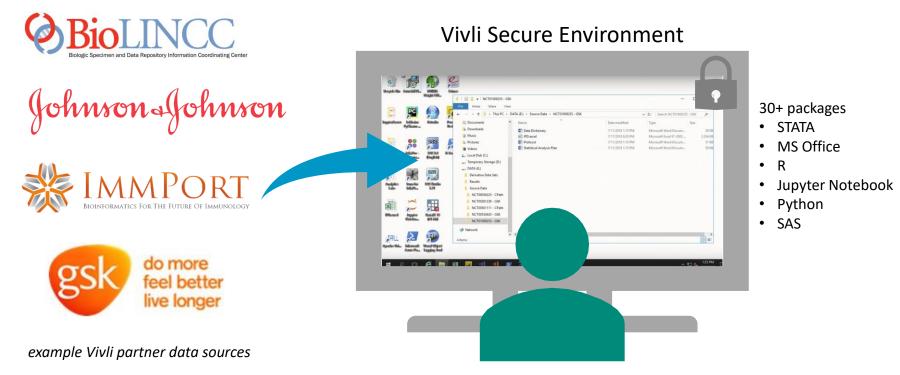
Vivli by the numbers ... TODAY

5,000+ Trials

2.7M Participants from 111 countries

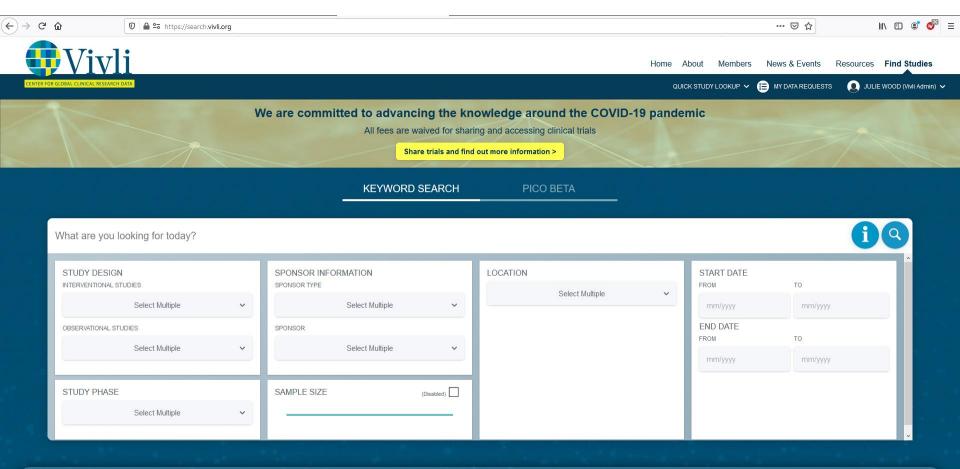
24 Members 

Secure Environment Bridges Multiple Platforms



BYO data, scripts, software on request





5094

Vivli's COVID-19 Portal

- Provides a dedicated search function
- Availability of fast-tracked review and sharing
- Waiver of all fees to share, archive, access, and analyze COVID-19 trials
- Waiver of anonymization fees through key Vivli partners



"d-wise is proud to play its part to accelerate the sharing ecosystem in the fight against COVID-19."

Stephen Baker, d-wise

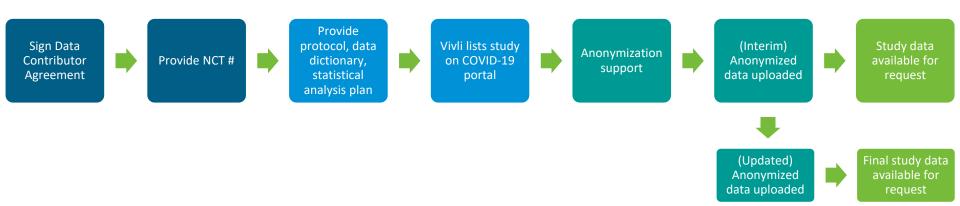


Privacy Analytics will waive fees to anonymize COVID-19 vaccine and pivotal drug trials for a limited time to accelerate COVID-19 response*

Data to be provided in specified SDTM format, waivers may be granted in exceptional cases

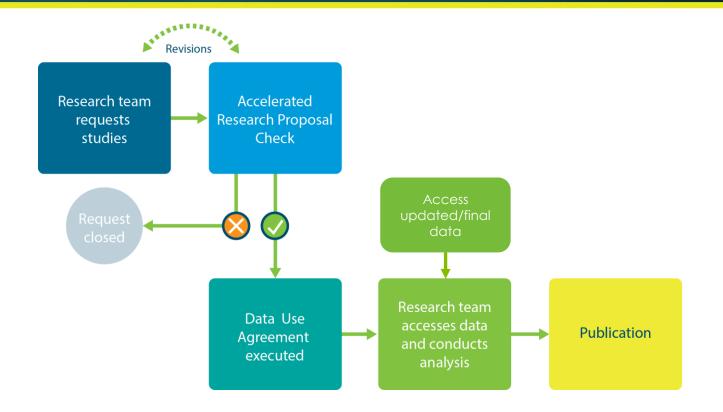


What is the process to share COVID-19 trials?





What is the process to request COVID-19 trials?





Share Now, Pool IPD, Beat COVID-19!

Vivli enables data from multiple sources to be combined securely to more rapidly advance COVID-19 knowledge

Given the urgency of the global pandemic, we will support sharing of some interim participant-level data followed by the final dataset

Vivli available for sharing both observational and interventional studies

Fee waiver and support for anonymization lowers barriers to sharing. Contact <u>support@vivli.org</u>

